## AMENDMENTS TO THE SPECIFICATION

Please amend the Abstract on page 28 of the English translation of the specification, as shown below. A clean copy of a Replacement Abstract appears at the end of this paper.

[Name of Document] Abstract

[Summary]

[PROBLEM TO BE SOLVED]: To provide a surface modified inorganic oxide powder having a reduced amount of residual volatile components.

[SOLUTION]: The A surface modified inorganic oxide powder is obtained by the surface treatment of an inorganic oxide powder with the use of a treating solution of long-chain alkylsilane and catalysts in a solvent or by the heat treatment of the inorganic oxide powder between the volatilization temperature of the organic volatile components and the decomposition temperature of the treating agents after the surface modification, to reduce the amount of the volatile components to less than 30 ppm, preferably less than 10 ppm. And this This surface modified inorganic oxide powder is suited in use as the additive for powder coating materials, toners for electrophotography or the like; the viscosity modifier for the resin of an adhesive, a coating material or the like; the reinforcing filler for natural rubber, synthetic rubbers, engineering plastics or the like; the anti-block agent for films of polyethylene, polyester or the like; and the adhesive and sealant for various resins.

[Chosen Drawing]: Nothing